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Diagram of a grid structure 70. The grid consists of vertical lines and diagonal lines. The vertical lines are spaced by a distance a . The diagonal lines are spaced by a distance b . The grid is labeled with 'A' and 'B' at the top. The grid is shown with dimensions P_x , D_x , P_y , and D_y . The angle θ is indicated between the vertical and diagonal lines. A coordinate system with X and Y axes is shown at the bottom right.

Fig. 3

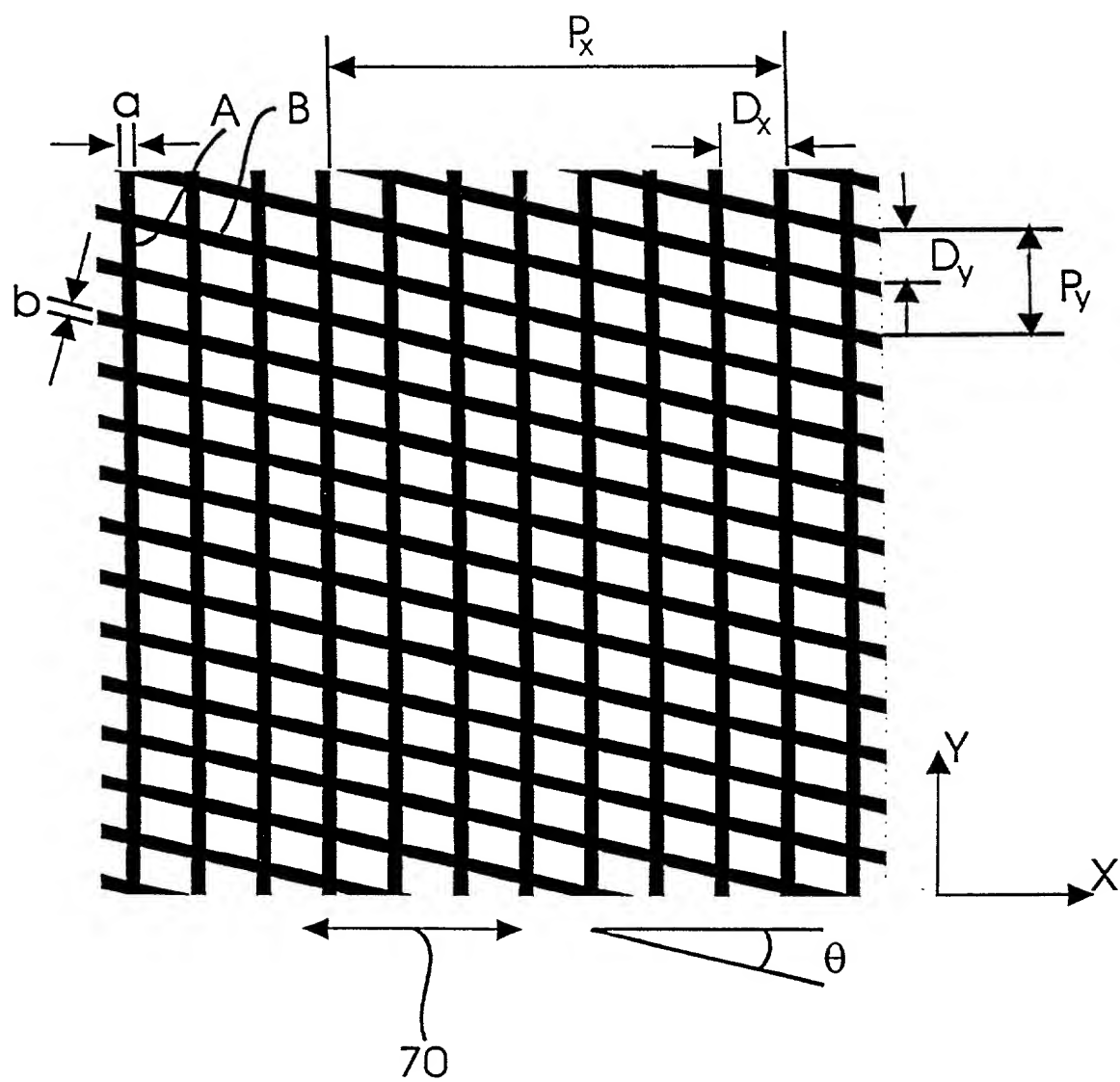


Fig. 4

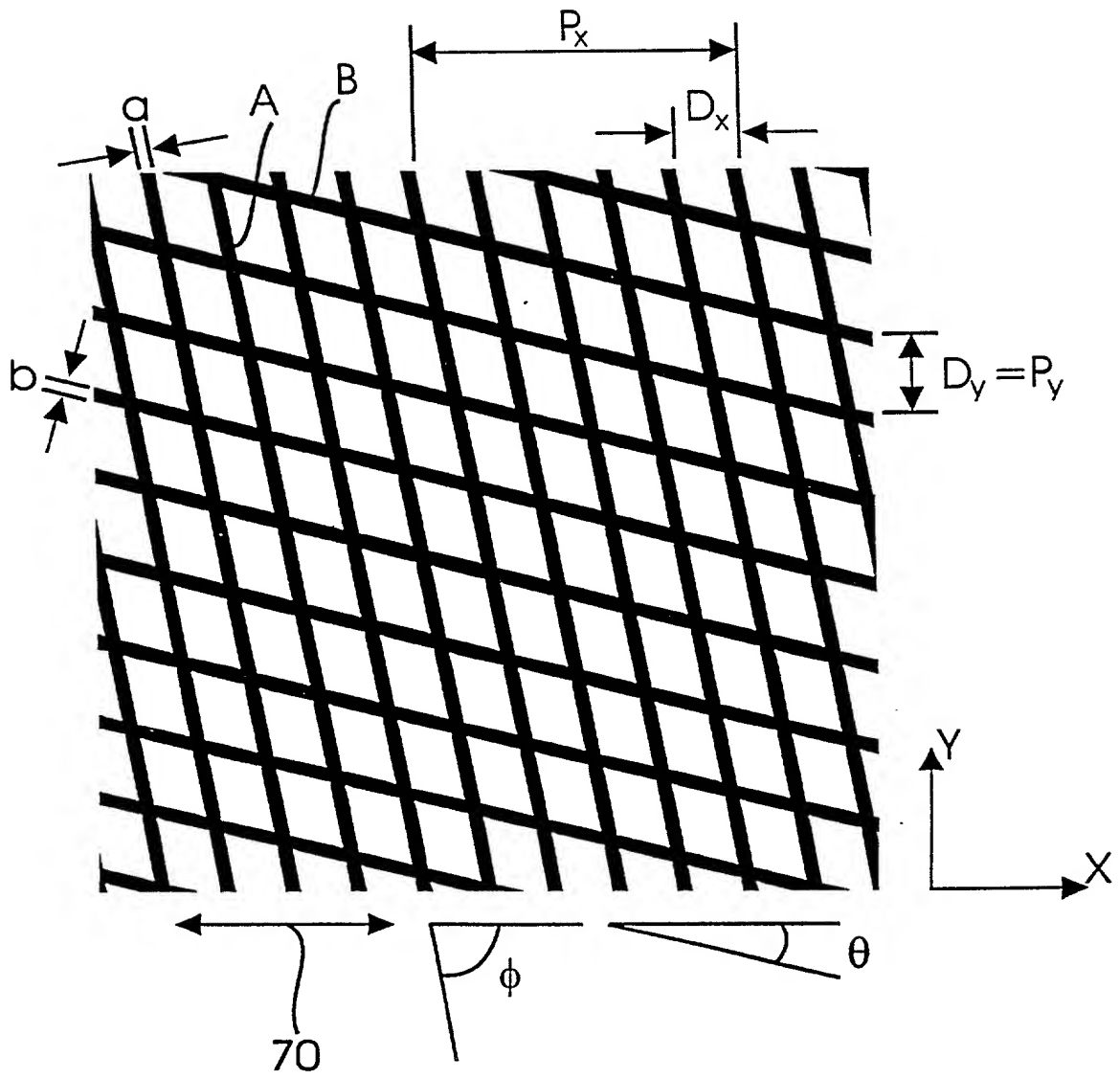


Fig. 5

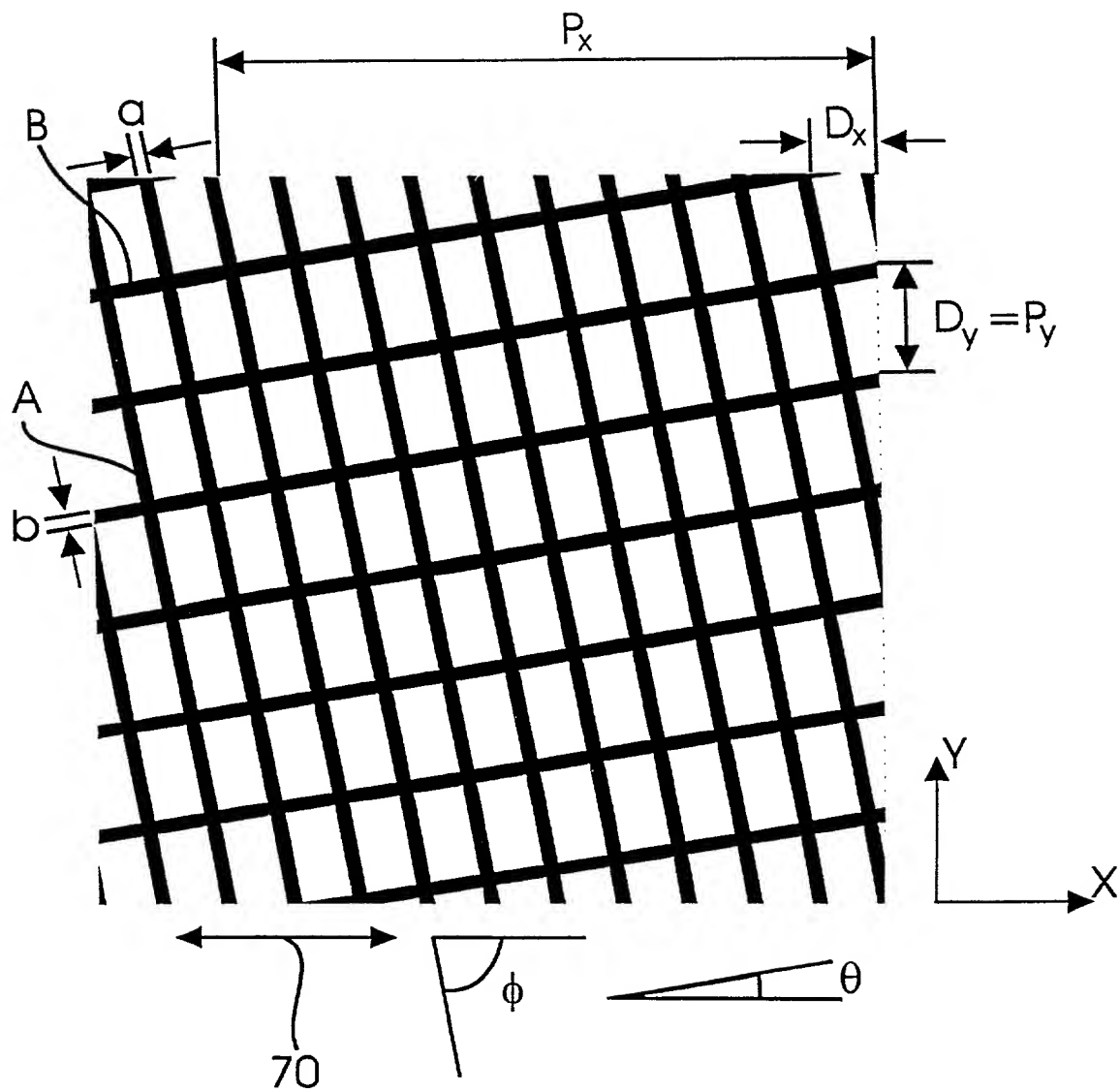


Fig. 6

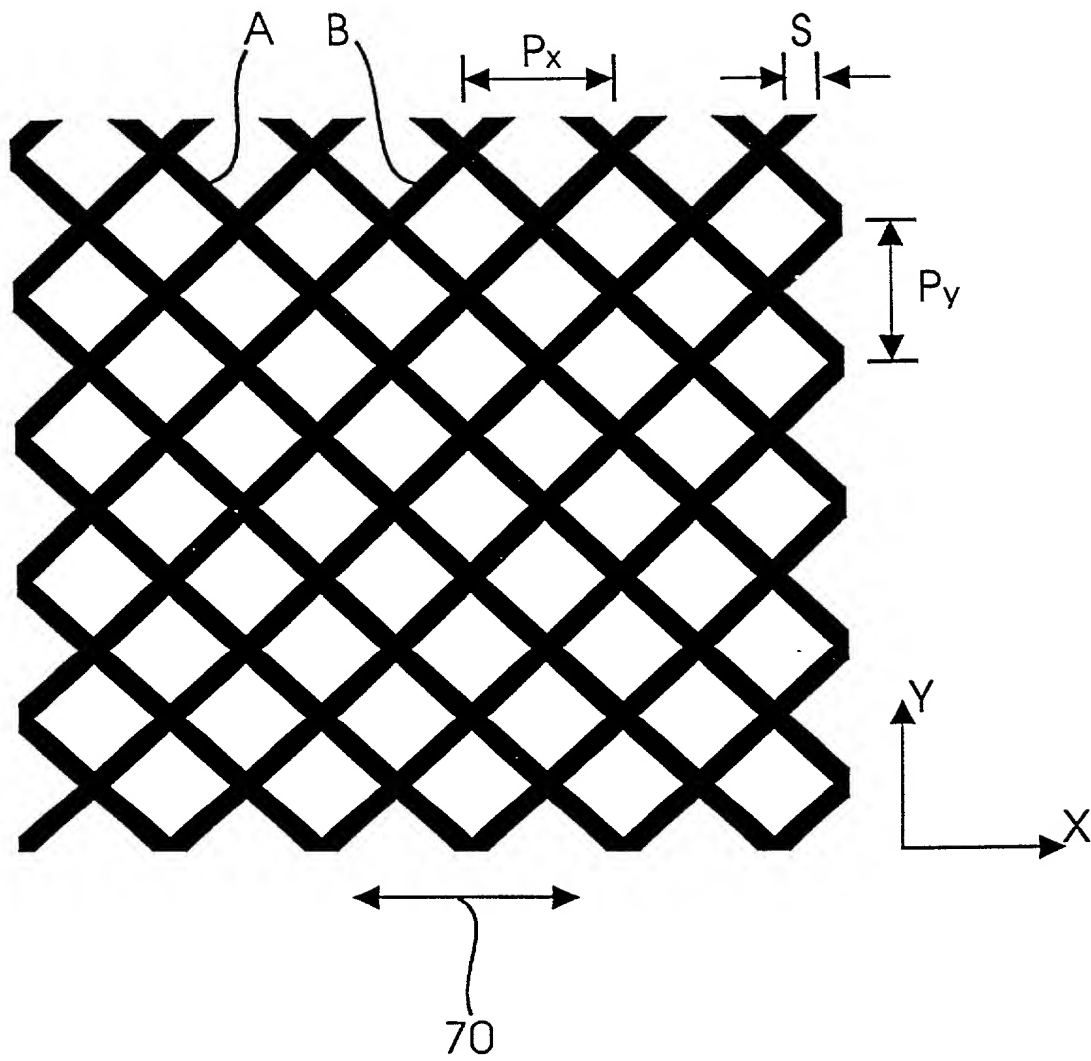


Fig. 7

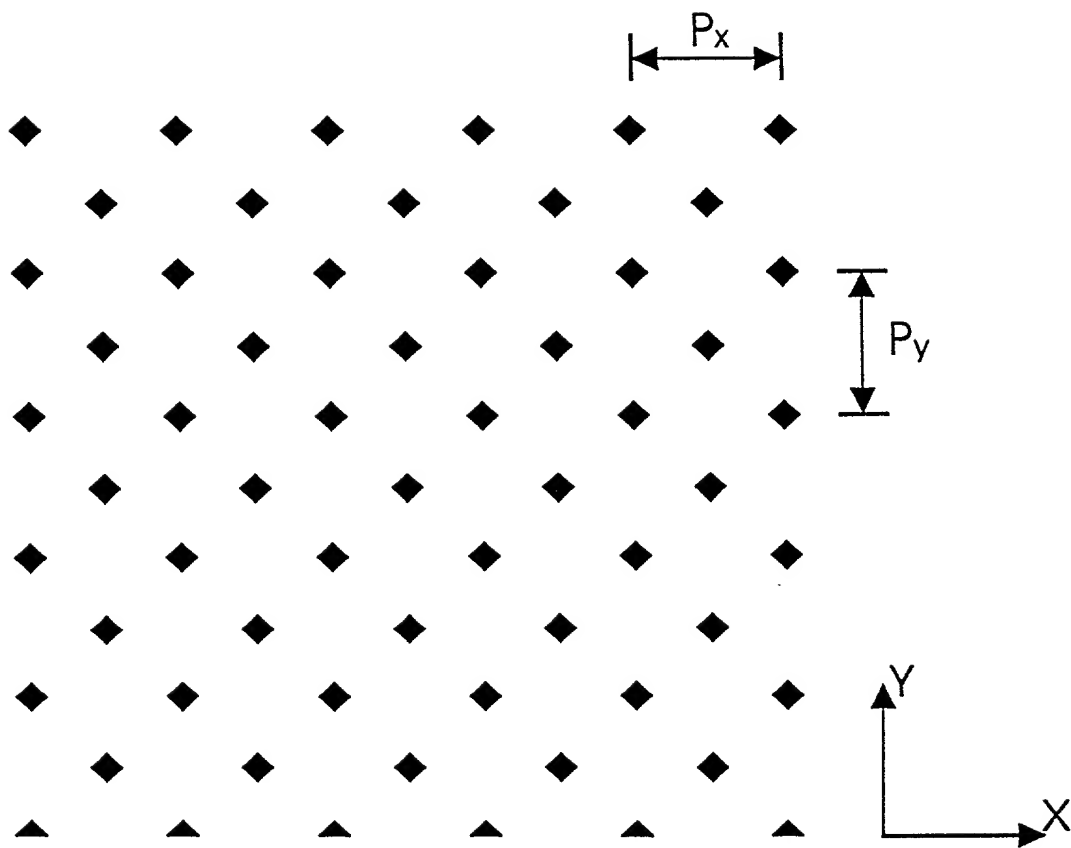


Fig. 9

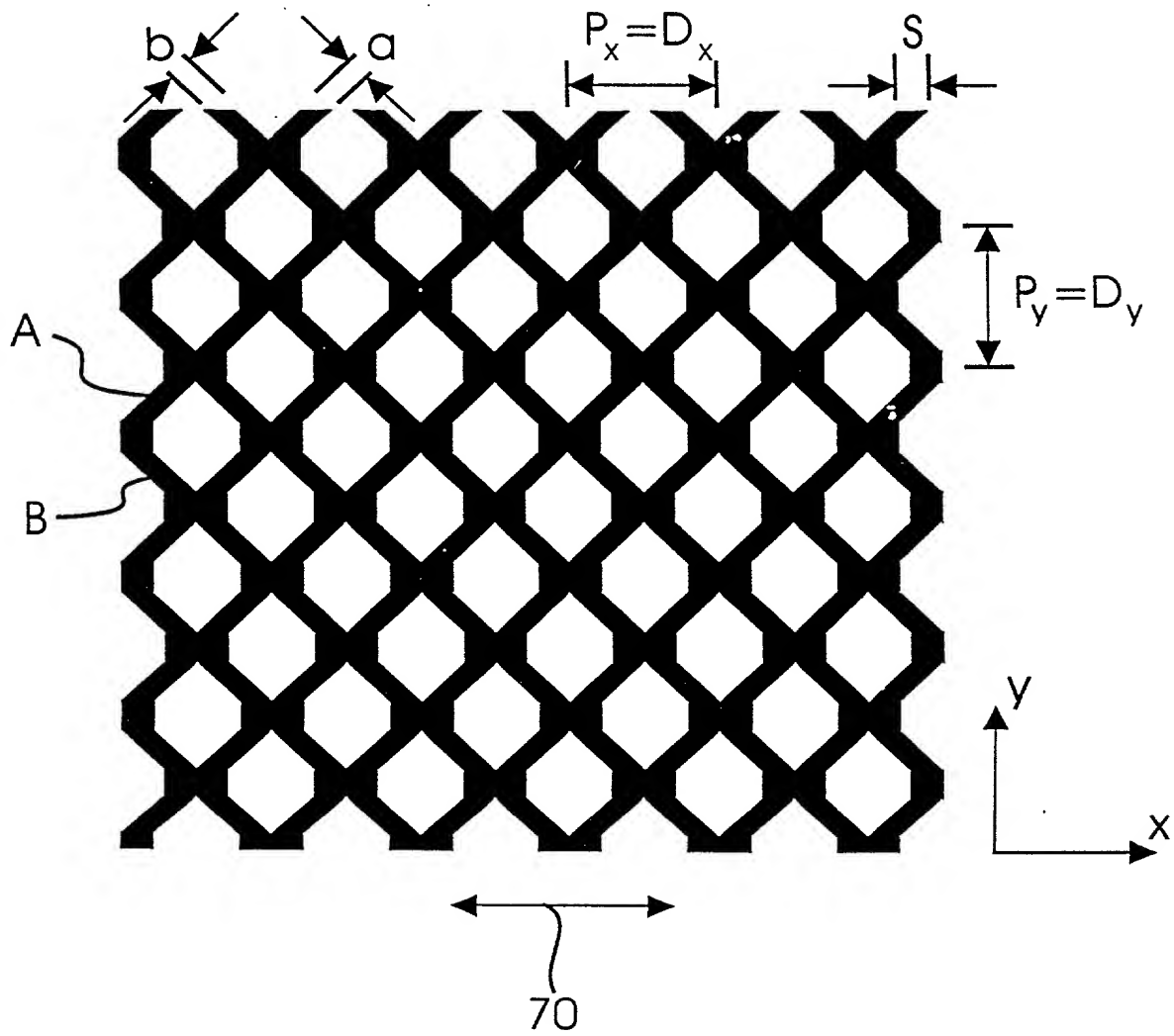


Fig. 10

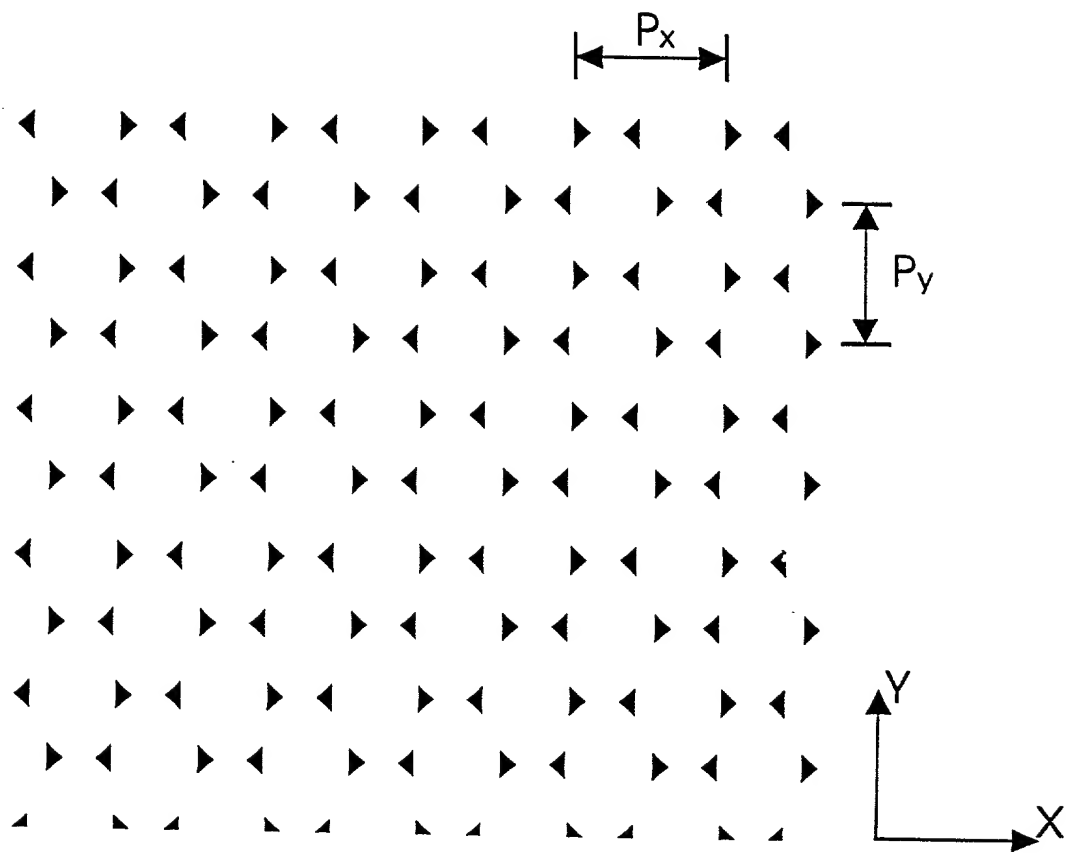


Fig. 11

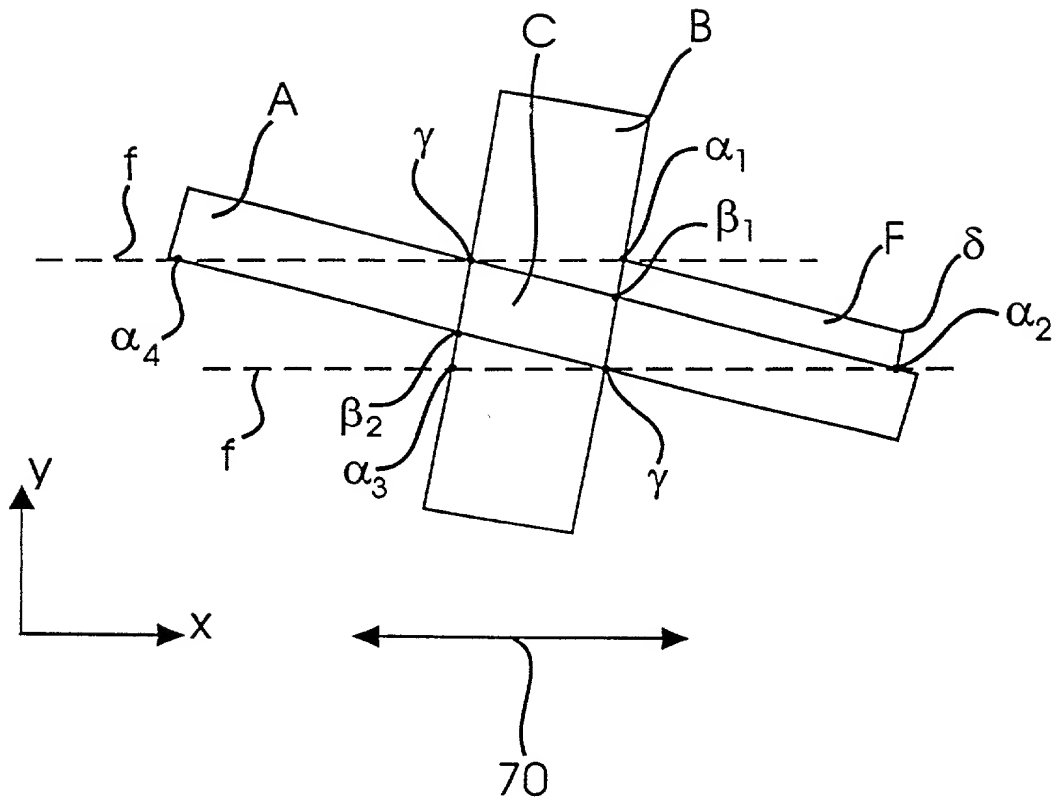


Fig. 12

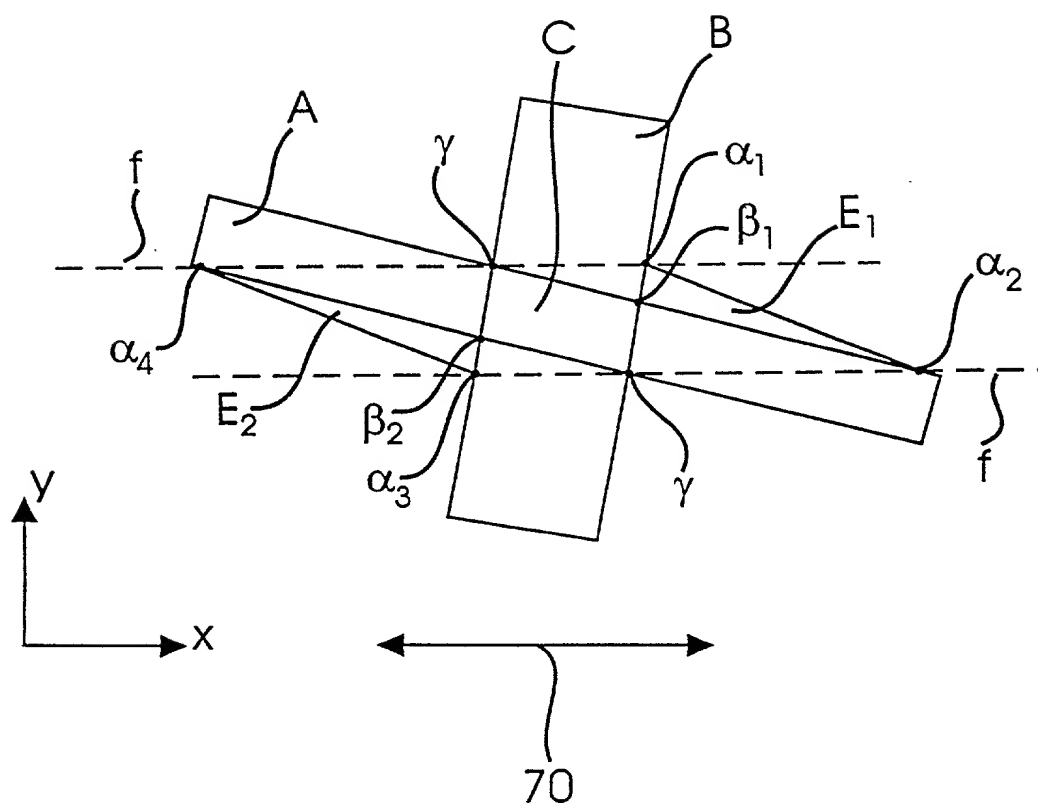


Fig. 13

70

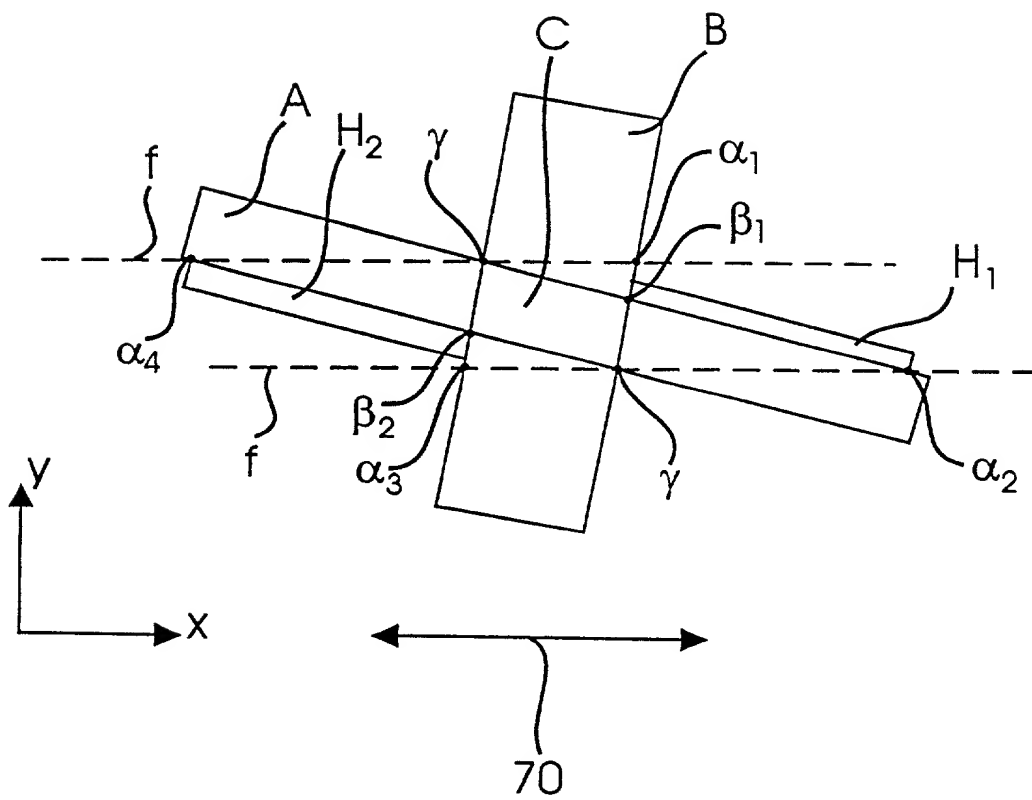


Fig. 15

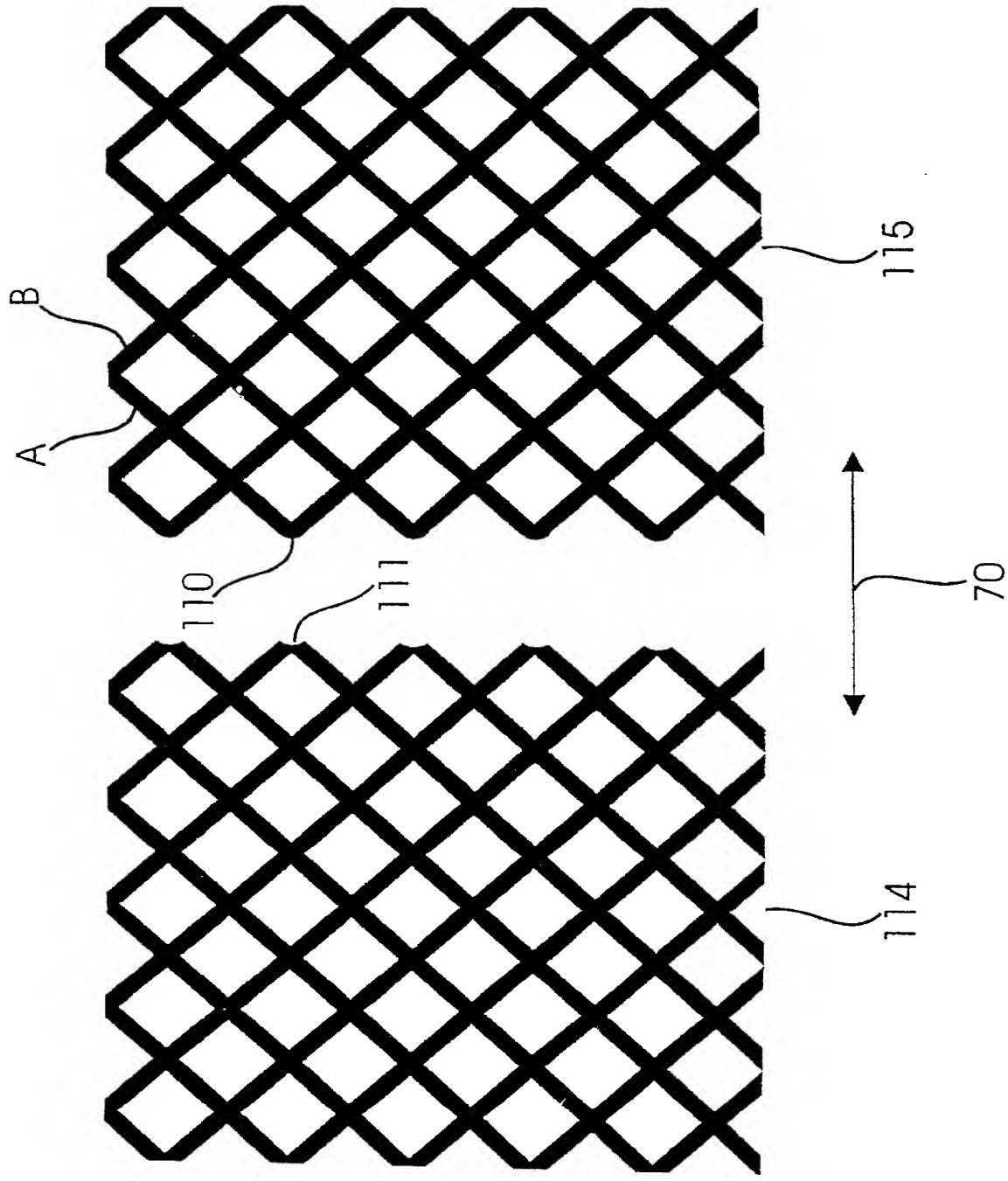


Fig. 18

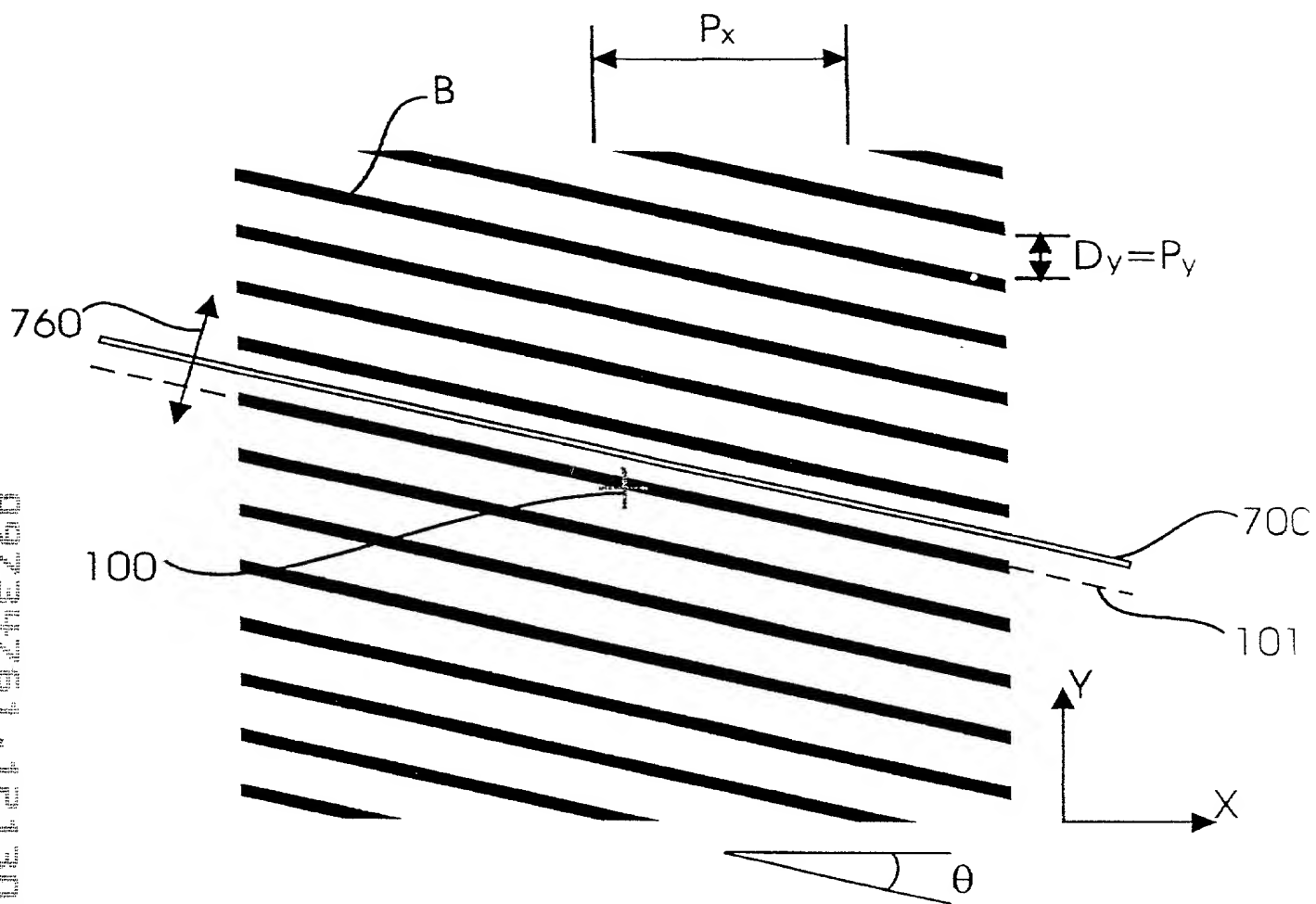


Fig. 20b

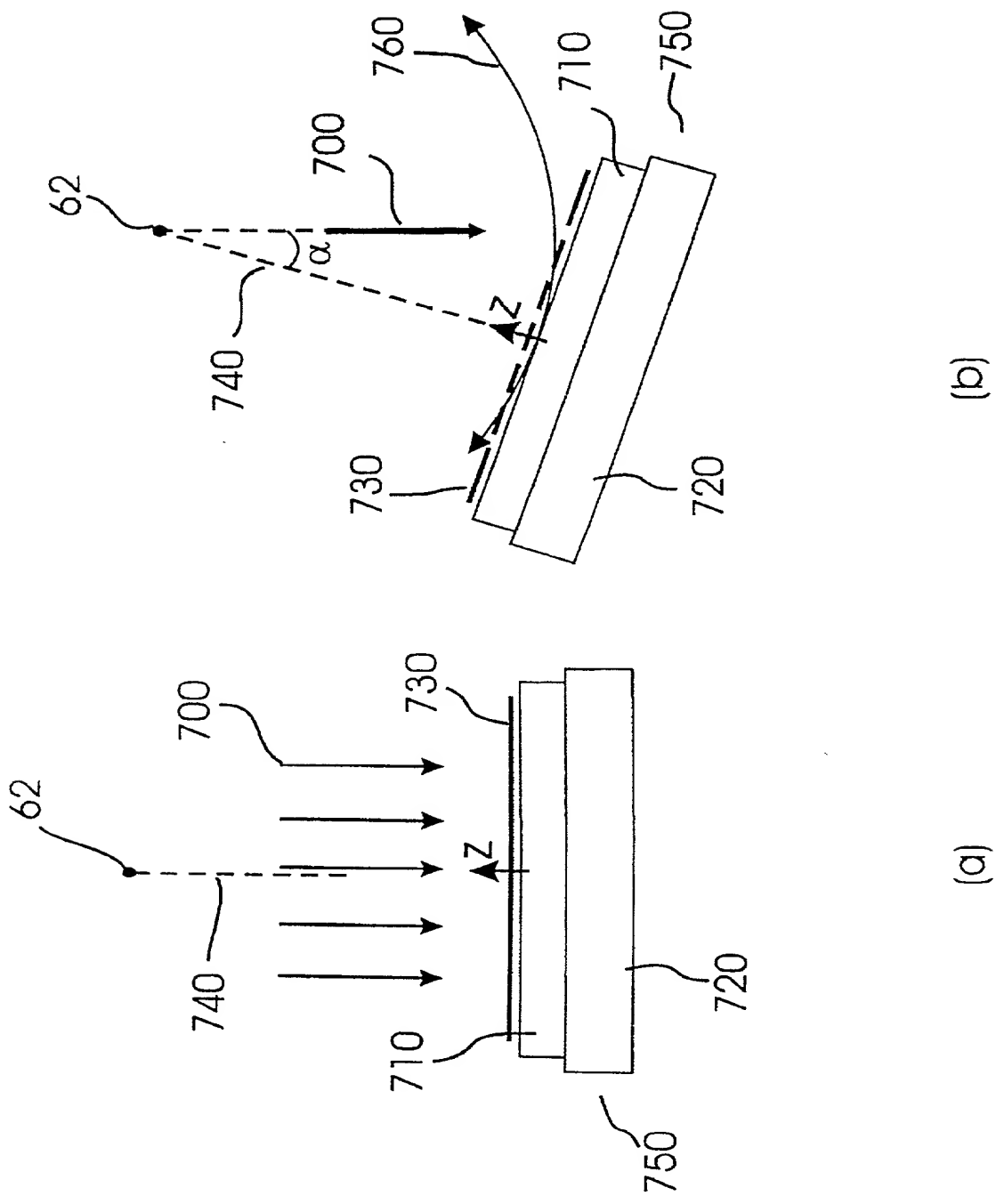


Fig. 21

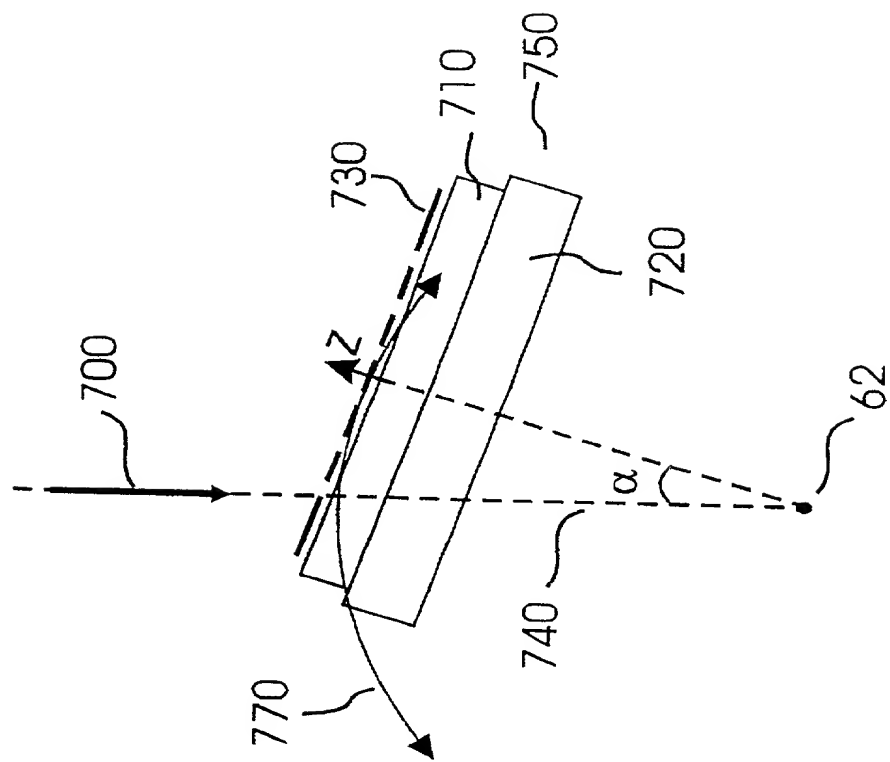


Fig. 21c

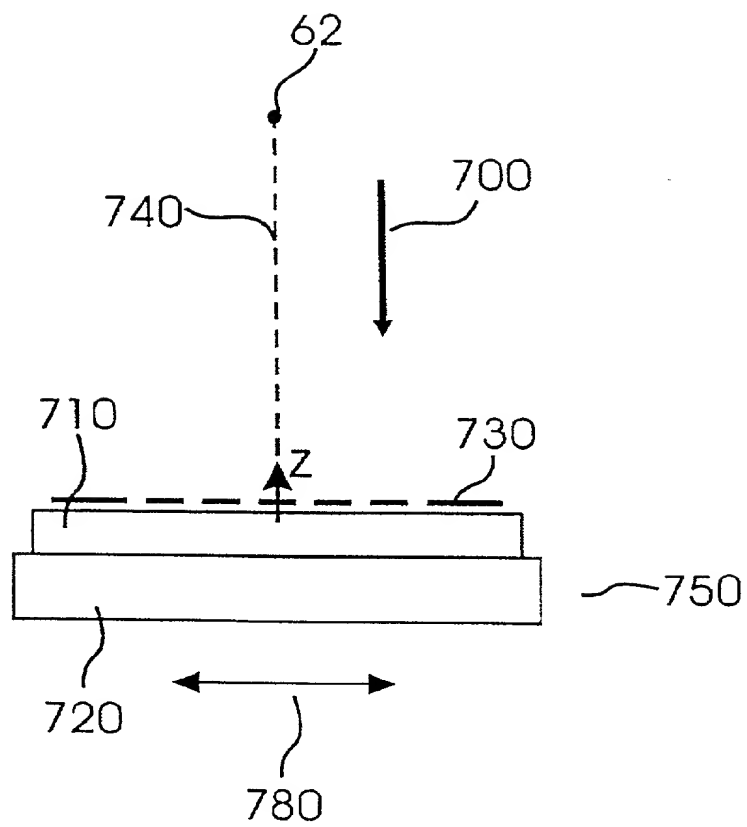


Fig. 22

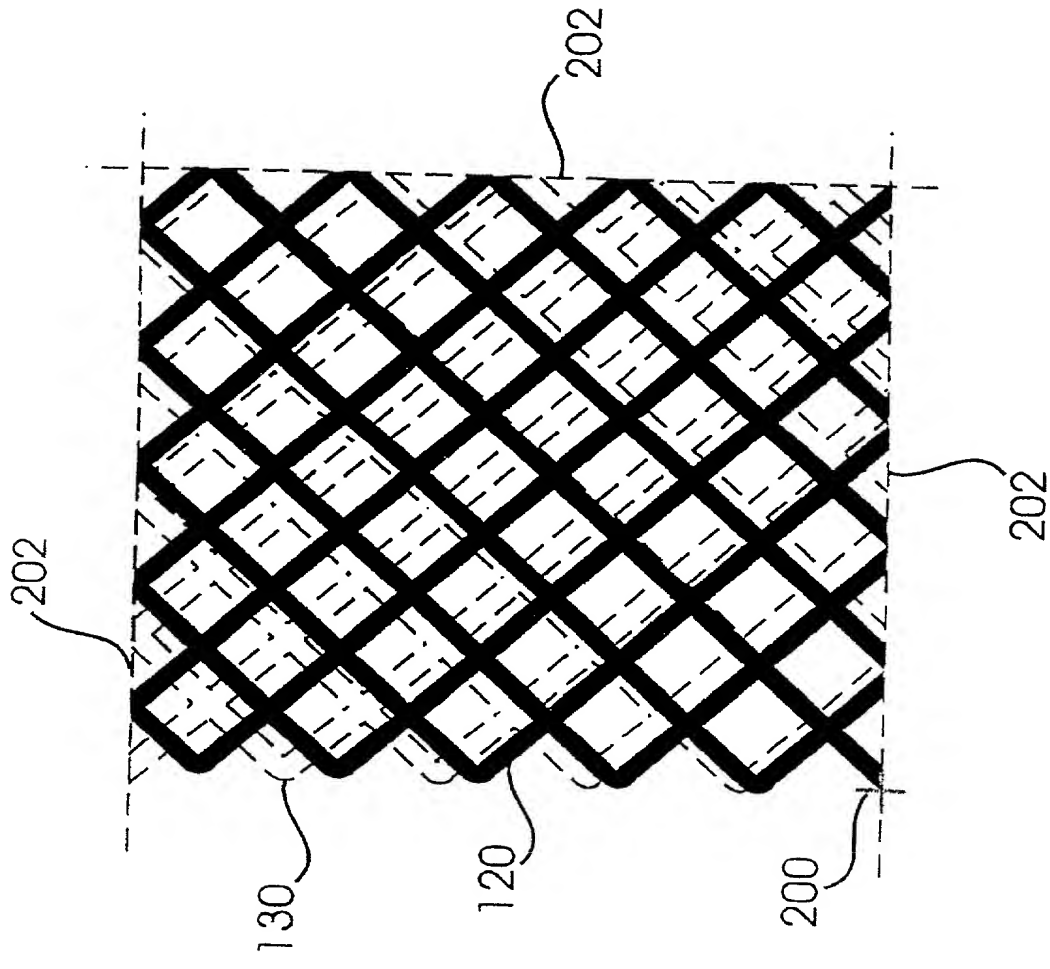


Fig. 23

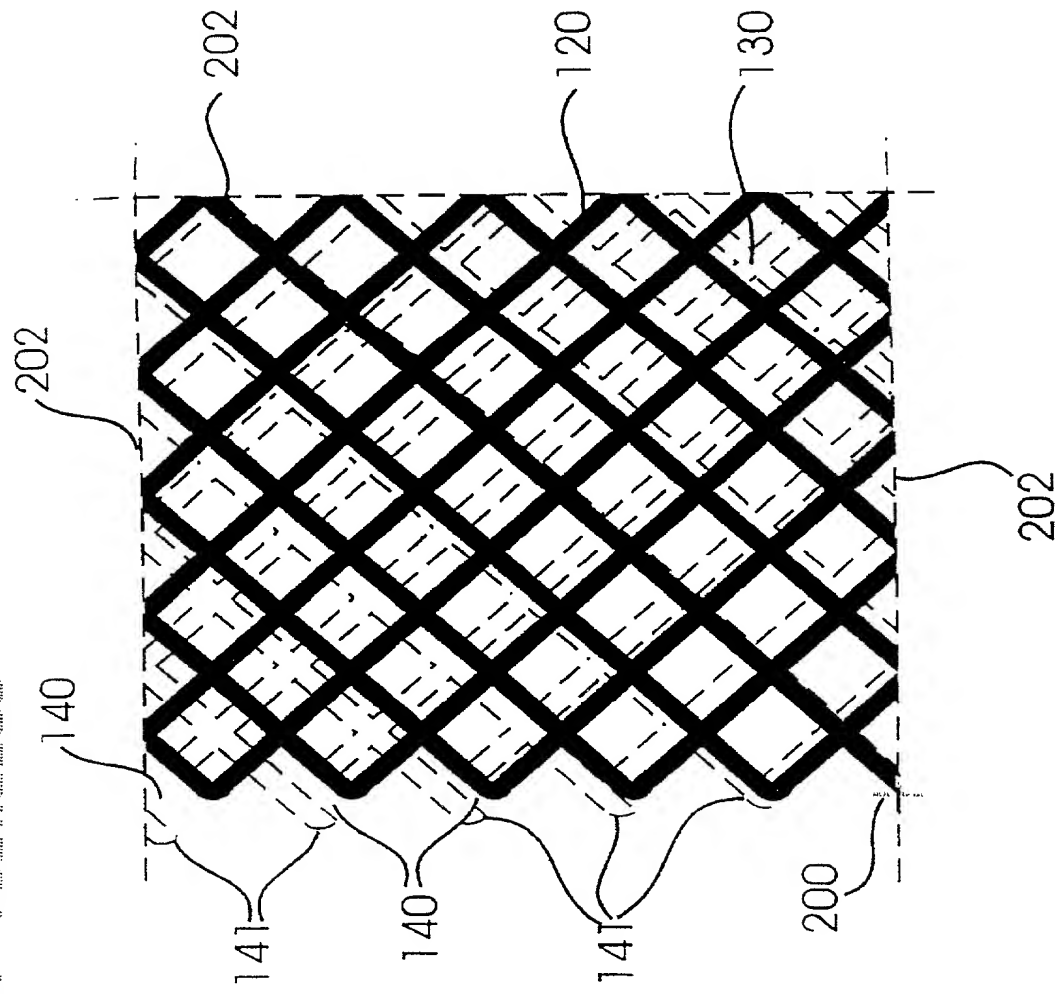


Fig. 24

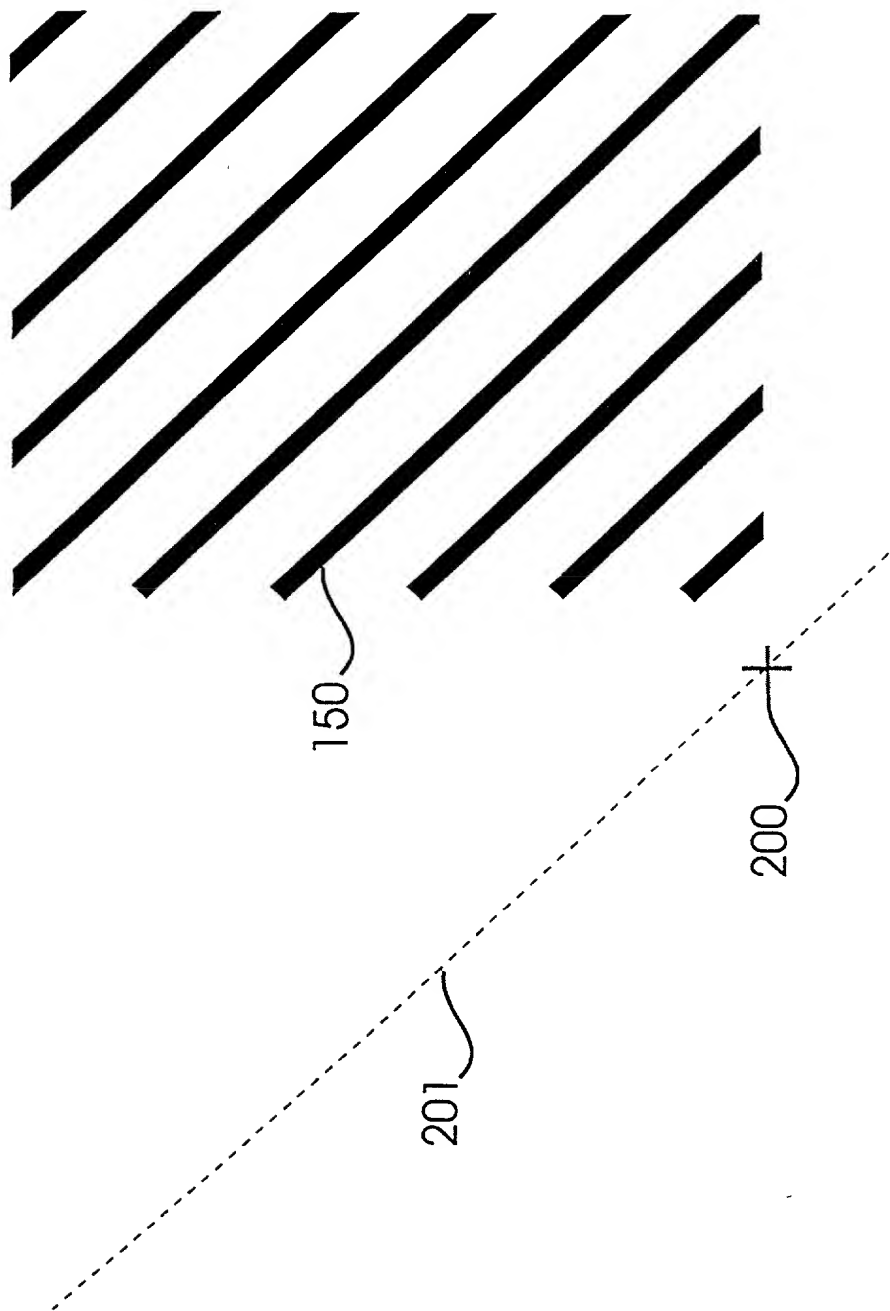


Fig. 25a

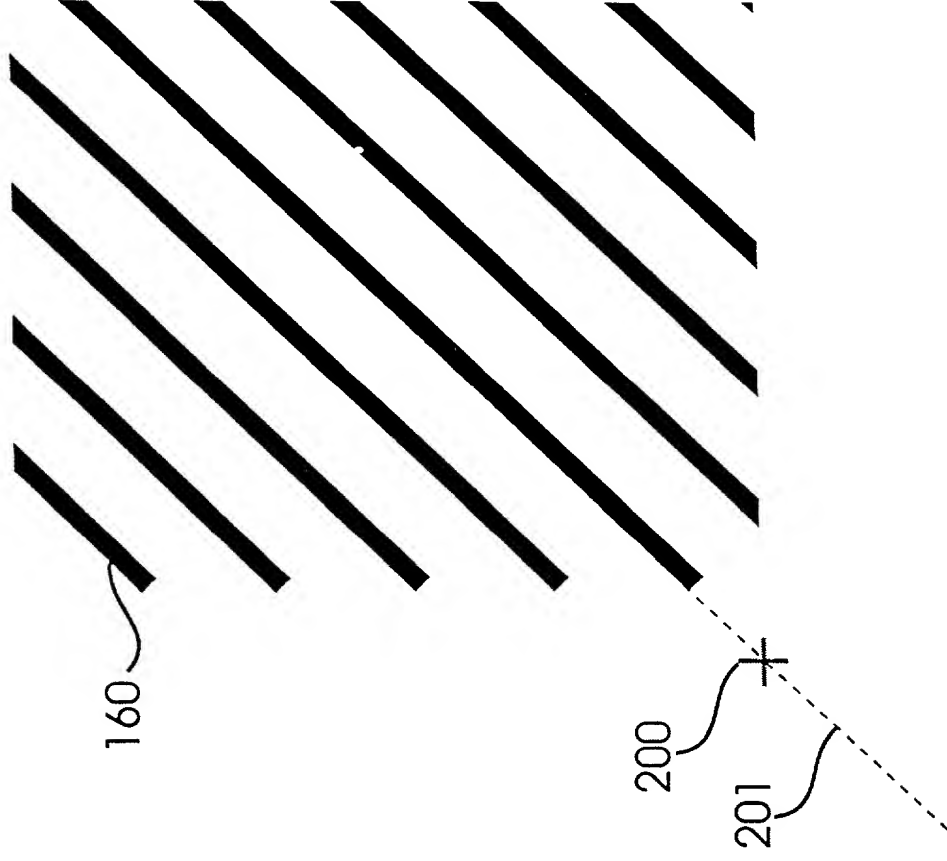


Fig. 25b

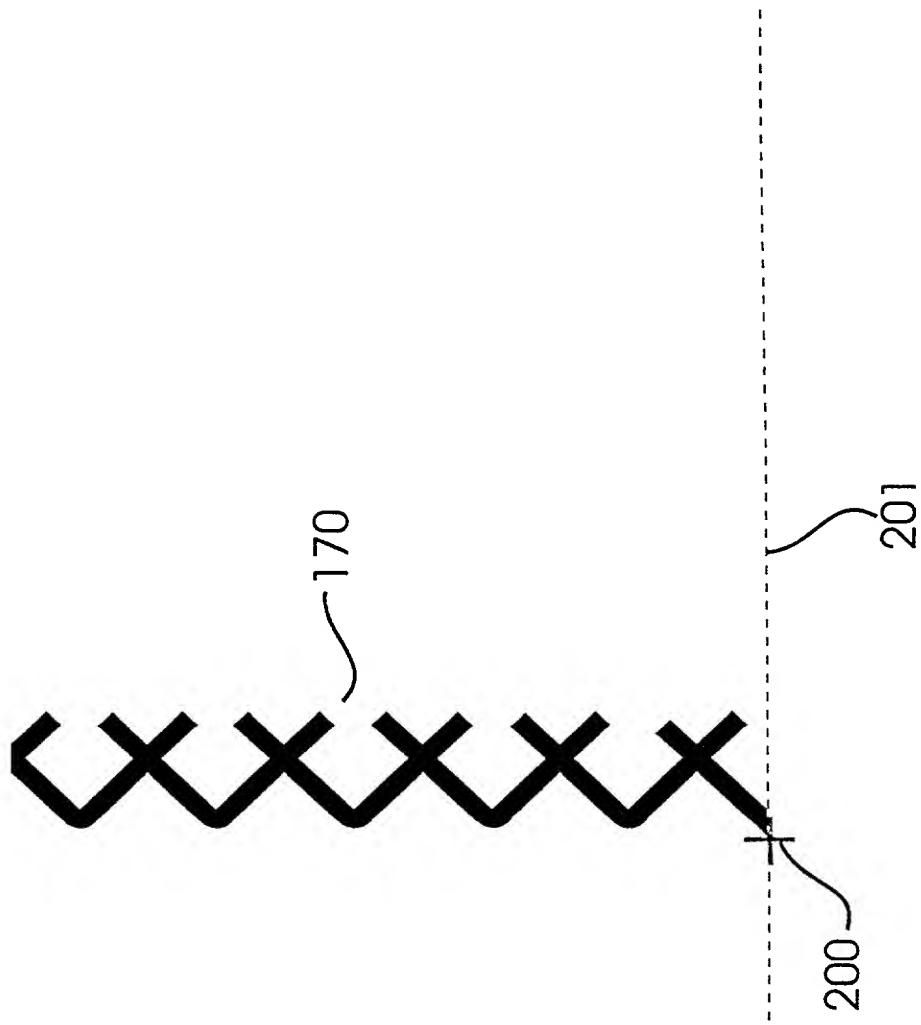


Fig. 25c

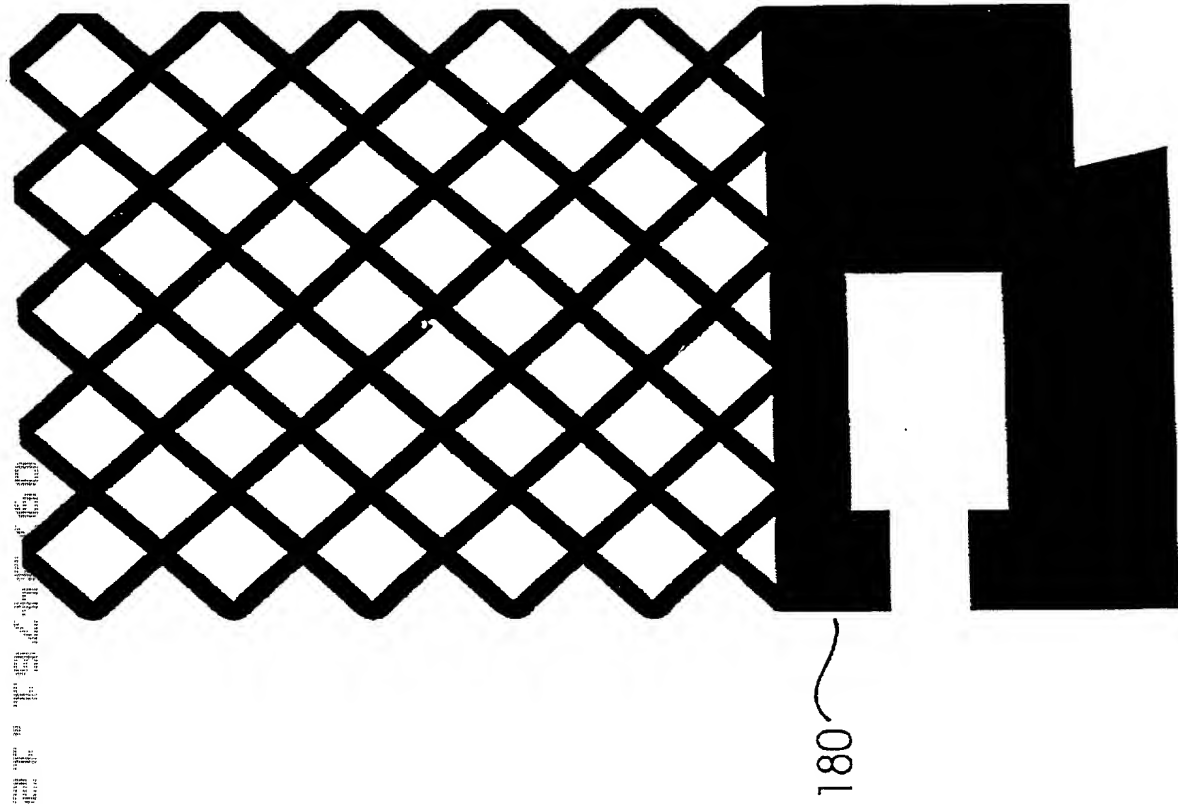


Fig. 26

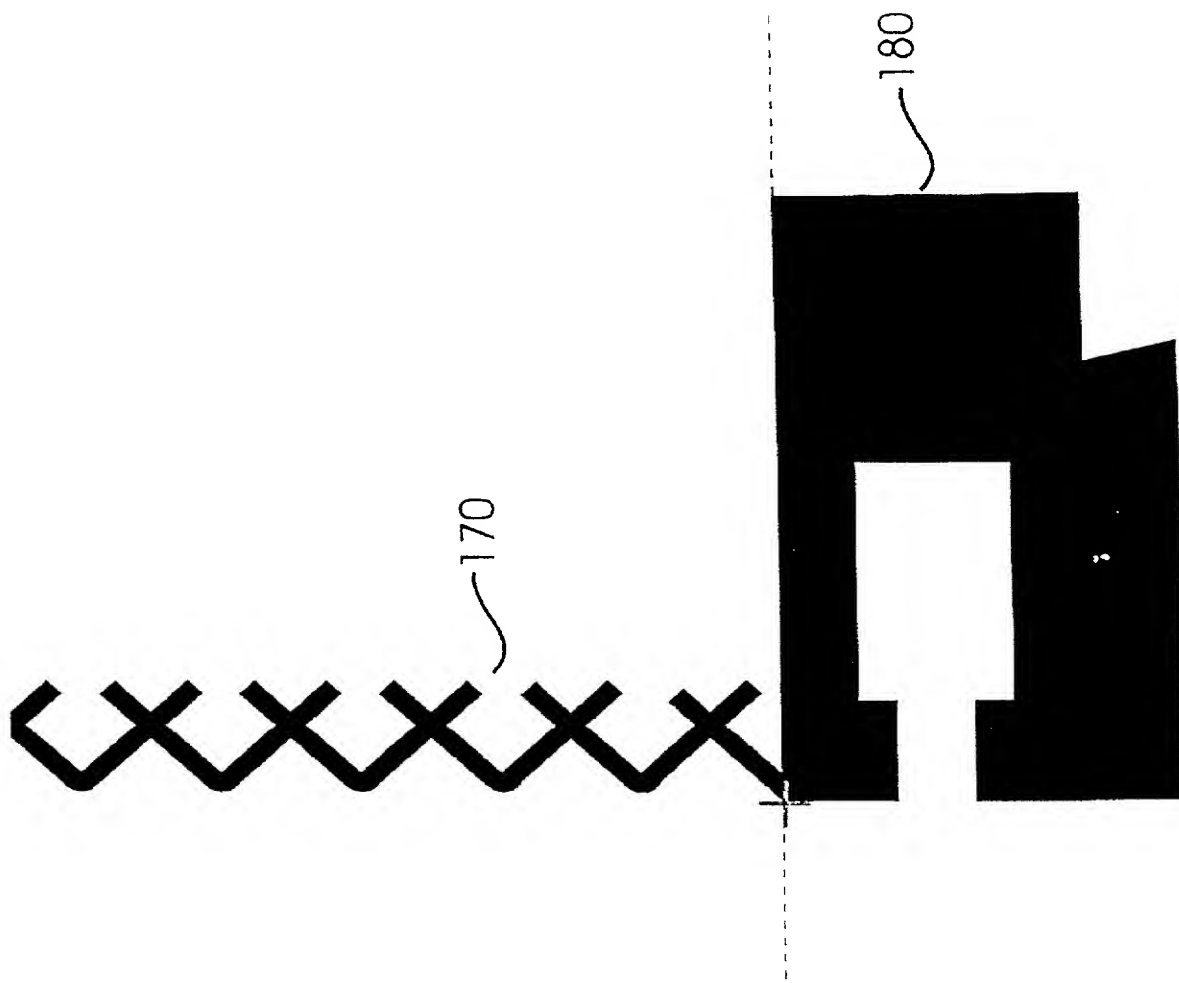


Fig. 27

Figure 2 is a perspective view of a substrate 200. The substrate 200 is a rectangular plate with a grid of diagonal lines. A dashed line 210 is drawn across the grid, and a dashed line 211 is drawn perpendicular to it.

Fig. 28b

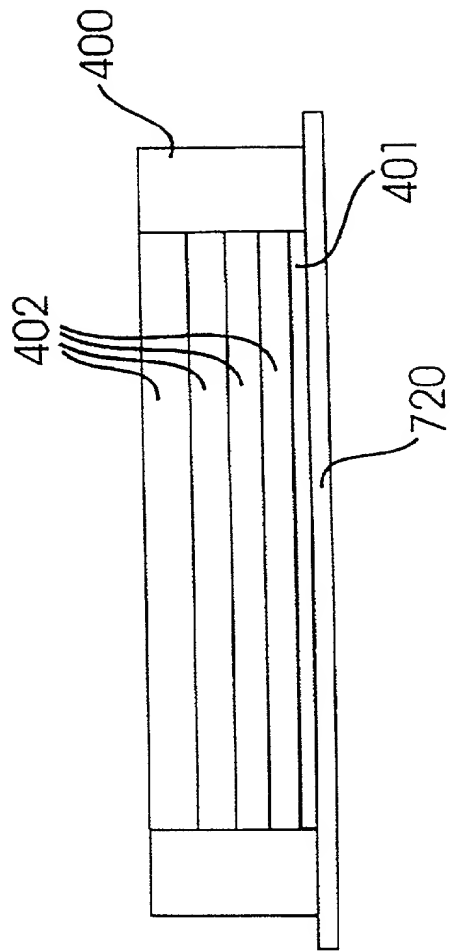


Fig. 29

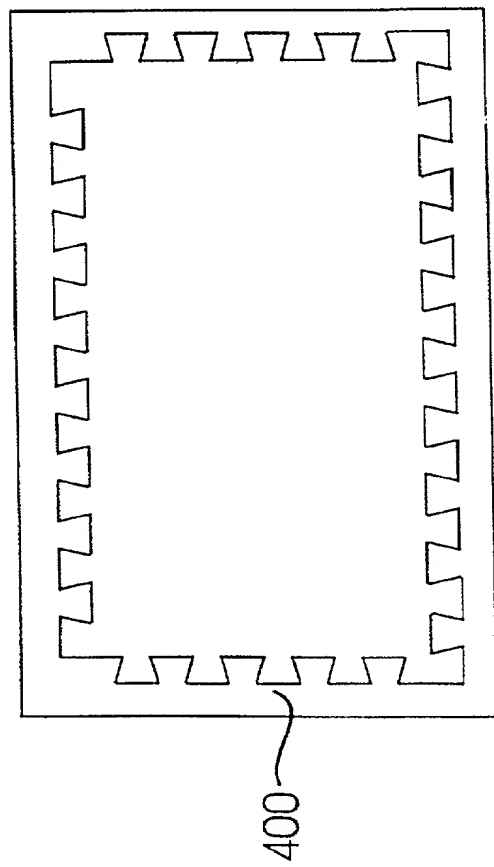


Fig. 30

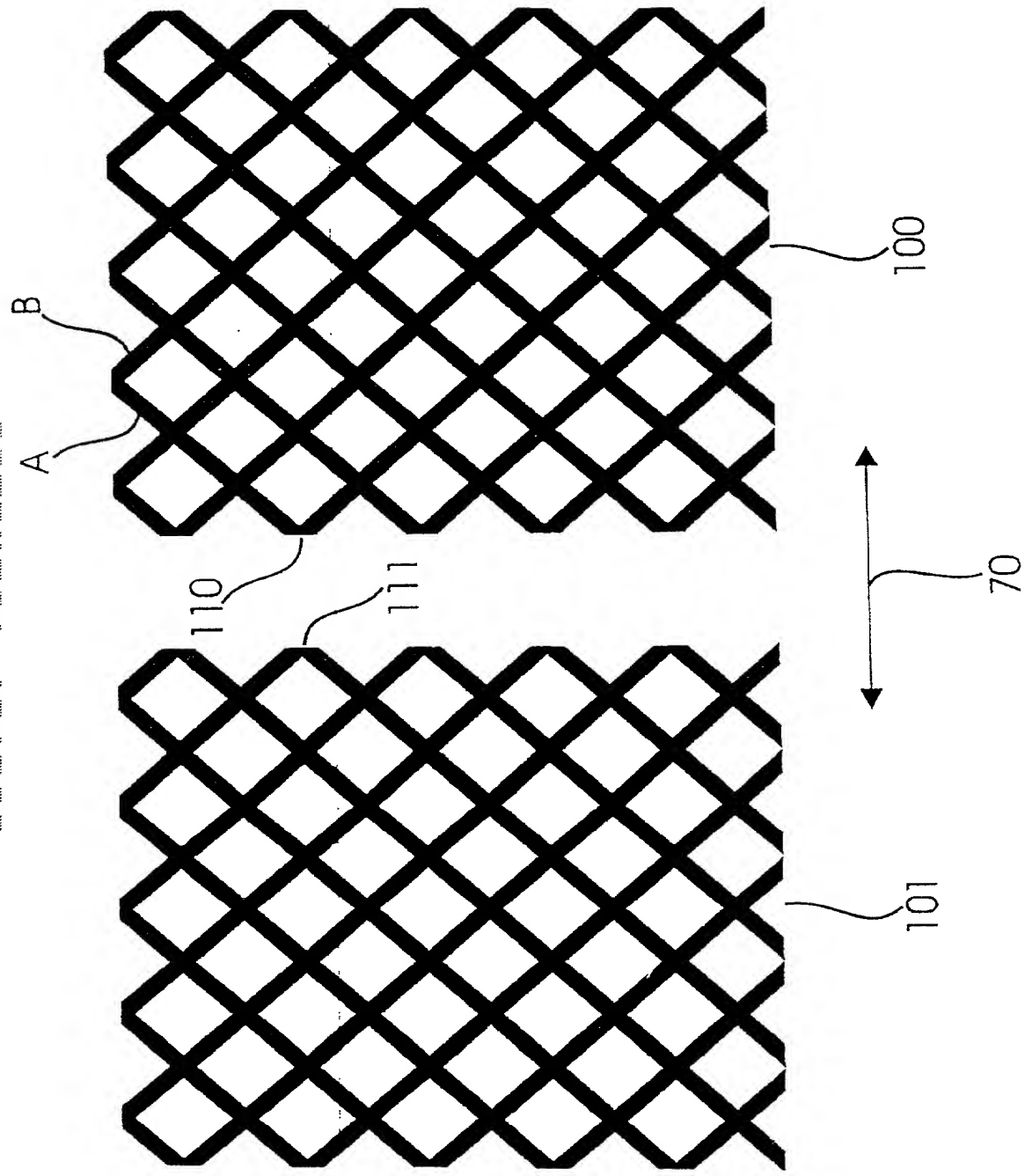


Fig. 31